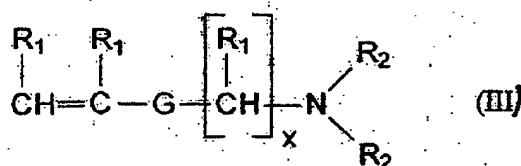


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In the Claims:

1. (currently amended) A combination comprising a bottle comprising a vessel having a neck, said neck terminating in a dispensing aperture, and a closure sealingly secured in the neck of the vessel of the for a bottle, the closure being dispersible in an aqueous medium, the closure comprising a first hydrophobic component and a second hydrophilic component, wherein said second component comprises a pH-sensitive polymer incorporating a repeat unit based on a



compound of formula III:

in which G is a linking group selected from -COO-, -OCO-, -CONH-, -NHCO-, -NHCONH-, -NHCOO-, -OCONH- or -OCCO-, each R_1 is, independently, hydrogen or an alkyl group with 1 to 3 carbon atoms, each R_2 is, independently, hydrogen or an alkyl group with 1 to 5 carbon atoms, and x is an integer from 1 to 6;

and wherein each component defining a seal enclosing a volume within the bottle and the first and second components abut against each other, wherein the dispersion of each component is activated by a different means.

2. (currently amended) A closure combination according to claim 1, wherein the first component of the closure is insoluble in water.
3. (currently amended) A closure combination according to claim 1 wherein the dispersion of the first component of the closure is triggered by an elevated temperature mechanism.

4. (currently amended) A closure combination according to claim 3, wherein the elevated temperature is between 30°C-90°C.
5. (currently amended) A closure combination according to claim 1, wherein the first component of the closure comprises a wax.
- 6.(cancelled)
7. (currently amended) A closure combination according to claim 1, wherein the dispersion of the second component of the closure is triggered by contact with an aqueous medium.
- 8.(canceled)
9. (currently amended) A closure combination according to claim 7 wherein the second component comprises a water soluble polymer.
10. (currently amended) A closure combination according to claim 9, wherein the water soluble polymer comprises a polymer selected from polyvinyl alcohol, polylactic acid, polyvinyl pyrrolidone or a mixture thereof.
- 11.(canceled)
12. (currently amended) A closure combination according to claim 7, wherein the second component of the closure has no or only a limited solubility at a pH-value above 10 and, at a pH-value below 9, has a solubility such that it becomes dissolved.
13. (cancelled)
14. (cancelled)

15. (cancelled)

16. (cancelled)

17. (cancelled)

18. (cancelled)

19. (currently amended) A closure combination according to claim 1, wherein the components of the closure are arranged in a two layer structure.

20. (currently amended) A closure combination according to claim 19, wherein the closure is disposed within or adjacent to a dispensing aperture of the bottle.

21. (cancelled)

22. (cancelled)

23. (cancelled)

24. (cancelled)

25. (cancelled)

26. (cancelled)

27. (cancelled)

28. (cancelled)

29. (cancelled)

30. (cancelled)

31. (cancelled)

32. (cancelled)

33. (cancelled)

34. (cancelled)

35. (cancelled)

36. (cancelled)

37. (cancelled)